

**Amendments to the Specification:**

After the title and before the first paragraph, please insert the following paragraph:

THIS APPLICATION IS A U.S. NATIONAL PHASE APPLICATION OF PCT INTERNATIONAL APPLICATION PCT/JP/2004/008269, filed on 06/08/2004.

Please replace the paragraph, beginning at page 7, line 16, with the following rewritten paragraph:

Antenna 51 includes ground plate 26; first power feed element 27 which is projected from an end of ground plate 26 within the same plane as ground plate 26 and which is formed in a meander shape; and power feed part 28 which electrically connects ground plate 26 and first power feed element 27. Antenna 51 further includes first parasitic element 30 which faces first power feed element 27 with a predetermined distance therebetween. The first parasitic element is projected in the same direction as first power feed element 27, and is electrically connected with ground plate 26 via first shortcircuit part 29 provided at an end of the first parasitic element 30. In the second embodiment, the distance between first power feed element 27 and the first parasitic element 30 can be secured by disposing first parasitic element 30 lower than ground plate 26. Besides this solution, the in-between distance can be secured also by providing a step part at the end of printed circuit board 22 or by bending either first power feed element 27 or the first parasitic element at the end surface of ground plate 626.

Please replace the paragraph, beginning at page 8, line 12, with the following rewritten paragraph:

In the antenna structure of the second embodiment, the positional relation between ground plate 26 and first power feed and parasitic elements 27, ~~28-30~~ allows first power feed and parasitic elements 27, ~~28-30~~ to be disposed in the extended direction of the end of the board so as to have multiple resonances by electromagnetic coupling. As a result, the influence of the ground plate on the antenna is reduced, thereby achieving broad bandwidth characteristics.